SECRET

001-65050

25X1

1970 JAN 6 21 457

PRIORITY

P Ø62127Z JAN 7Ø FM NPIC WASHDC TO AIG 7840 RUEBHSA/NFOIO RUHJSPA/COMSEVENTHFLT DISTRIBUTION RUHJPHA/CTF76. CTF77 RUADJKA/5AF FUCHU AS FILE CABLE SEC BT SECRET CITE NPIC 773Ø PP&B/RD SECUR. SER:000203 PRJ:GS MSN:S00210 DTZ:691212H SUPIR:CA DAY PHOTO. C CAMERA ON 0349Z, OFF 0426Z. CAMERA TYPES ARE 1350 A-HR 308B MOD (TEOC) AND C-9085/64 (OOC). REF. 67 RTS, SER. KLØ111, DTG 130906Z DEC 69. PACOM NVN CPFL, ICOD 3 DEG 69. ERD THIS MESSAGE SUPPLEMENTS INFORMATION CONTAINED IN REF. AID PART I. NONE 1 PART II. SIGNIFICANT RESULTS **KEST** PERISHABLE ITEMS MST ITMØØI PROBABLE ATS-59 TRACKED PRIME MOVERS CTY:VN 211320N1055125E INT:GQV CI WARE FRM 143 SLR: URG: UTM:48QWJ8**894**68 DIA-124 STA: TRN RMK: AT LEAST 23 PROBABLE ATS-59 TRACKED PRIME MOVERS ARE OBSERVED 5.
AT A SMALL RAILHEAD APPROXIMATELY 2 NM NNE OF PHUC YEN A RELIGIOUS 21-13-20N 105-51-25E (UTM WJ889468). SEVEN OF THE PRIME MOVERS HAVE BEEN UNLOADED, AND THE REMAINING 16 REMAIN ON FLARAS CARS AT THE RAILHEAD. A PROBABLE 100MM AAA STORAGE AREA LS WOODED AREA NEAR THE VILLAGE OF THANH TRI, 4.5 NM NW OF PHUC YEN AIRFIELD. GFW:23 PROB ATS-59 TRACKED PRIME MOVERS (AT LEAST) MPR: AMS SERIES L-7014, SHEET 6151-II В. NEW ITEMS 25X1 ITMØØ2 NEW ROAD MUONG SEN AREA FRM CTY:VN 192400N1040845E INT:GCO HA OLP URG: SLR: UTM:48QVG102454 STA:UCO RMK: A NEW ROAD IS UNDER CONSTRUCTION IN THE STRATEGIC MUONG SEN AREA OF NORTH VIETNAM. IT BEGINS AT THE SW END OF THE CABLE BRIDGE AT MUONG SEN (UTM VG102454) AND EXTENDS 5.8 NM GENERALLY WEST TO ITS MOTORABLE TERMINUS AT UTM VGØ2Ø448. FROM THIS POINT IT BECOMES A WELL-USED TRAIL PROCEEDING 5.3 NM SSW TO UTM UG950408. 25X1 MPR: AMS SERIES L7014, SHEET 5847-IV ITMØØ3 25X1 17-,& .9 4-DAR SITE FRM CTY: VN 211939N1061410E INT: GCO CL URG: UTM:48QXJ282587 SLR: IFR: STA: OCC IMMEDIATELY SOUTH OF QUANG MO AND 3.9 NM NE OF BAC RMK: THE SITE. GIANG, HAS BEEN REACTIVATED AND IS OCCUPIED BY ONE PROBABLE BIG BAR RADAR AND ONE PROBABLE ROCK CAKE/STONE CAKE RADAR. ELC: 1 PROB BIG BAR, 1 PROB ROCK CAKE STO MPR: AMS SERIES L7014, SHEET 6251-1

11 11 10 10 4	HA GIA PETRO	OLEUM PRODUC	CTS STORAGE SW UG	257
FRM	CTY:VN 21	1602N1055022	E INT:GCV CL W	
URG: SLR:		JTM:48QWG86		
STA:OPR				
RMK:THE FACILITY ORIGINAL	LLY CONTAINED	NINE LARGE	UNDER GROUND	
STURAGE TANKS OF WHICH F	IVE ARE AP <b>par</b> i	TLY STILL	SERVICEABLE. THE	
FOUR OTHER ORIGINAL TANK	S ARE UNSERVI	EABLE. TWO	WERE PREVIOUSLY	
DAMAGED AND ARE STILL UN	REPAIRED, AND	TWO ARE PRE	SENTLY BEING	
UNCOVERED FOR PROBABLE RI	EPAIR OR REMOV	JAL. EIGHT (	OTHER SMALLER	
UNDER GROUND STORAGE TRA	NKS HAVE ALSO	BEEN REMOVE	D. THE PRESENT	
ESTIMATED STORAGE CAPACIT	TY OF THE FIVE	REMAINING	LARGE STORAGE	
TANKS IS 5.500 METRIC TO	NS.			
				25X1
MPR: AMS SERIES L7014, SHI	EET 6151-1			
			garage and the second	·
ITMØØ5	INCREASED A	CTIVITY MUON	NG SEN AREA	25 <b>X</b> 1
FRM			E INT:GCV CL W	
URG: SLR:		JTM: 48QVG 1 04		
STA:OPR	·	<del> </del>		
RMK: CONSIDERABLE ACTIVITY	Y AT MUONG SEN	V IS REFLECT	ED BY AN ACTIVE	
VEHICLE FERRY AT UTM VG14	5452. THE DEC	CKING ON THE	CABLE BRIDGE	4.60
AT VG102454 IS ALL IN PLA				
SECTION MISSING AT THE CE	ENTER OF THE E	BRIDGE. AT	LEAST FOUR 4-GUN	
AAA SITES ARE OCCUPIED AT				
VG 105455. NUMEROUS TRUCKS				San -
THE AREA. AT LEAST THREE				
A TELECOMMUNICATIONS TRAC				
TO AN UNOCCUPIED AAA SITE				
AAA SITE AT VG115446. A V				
AT VG105451.				
AAA:16 37/57MM AAA PIECES	S (AT LEAST)			
				25X1
MPR: AMS SERIES L7014, SHE	EET 5847-IV			
EOM	•			
3P-1				
S E C R E T				25X1

-- END OF MESSAGE--

royed For Release 2007/04/12 CIA RDP78R03826A000100020018-3